



## Radiological Consultation Report

Patient: Mancini, Mario 11007-041

DOB: 02/23/1972

Study: CT Scan of the Cervical Spine

Date of Study: March 26, 2010

Referred by: Ivan Negron, MD

**History:** Neck pain with right upper extremity radiculopathy.**Procedure:** Imaging extends from the skull base to the upper thorax. Bone and soft tissue windows are included along with sagittal reconstructions.**Findings:** Vertebral body heights are maintained. There is slight straightening of the normal cervical curvature. Disc space narrowing appears to be present at most levels. Marginal osteophytes are also present at most levels. Findings are more pronounced at C5-6 and C6-7 and to a lesser degree at C4-5. Prominent osteophyte formation is noted at C5-6 towards the right associated with neural foraminal encroachment. There is also prominent osteophyte formation at C6-7 towards the right also associated with neural foraminal encroachment. The findings likely represent chronic osteophyte disc complexes. A mild spinal stenosis appears to be present at C6-7 along the right half of the central canal. The paraspinal soft tissues are unremarkable. The thyroid lobes are symmetrical.**Impression:**

1. Perhaps mild to moderate cervical spondylosis with multilevel disc degeneration noted.

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04-26-10

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GOVERNMENT  
EXHIBIT

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20-CV-2532 (ECT/DTS)

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2. Suspected osteophyte disc complexes at C5-6 and to a greater degree at C6-7 extending towards the right and associated with neural foraminal encroachment at both levels.

*John Tomberlin M.D.*

John Tomberlin, M.D.

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Transcribed on Monday, March 29, 2010/mts

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